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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>	Complete if Known	
	Application Number	10/561,937
	Filing Date	June 20, 2006
	First Named Inventor	Pavel Bokov
	Art Unit	3663
	Examiner Name	Vadim Dudnikov
SHEET 1 of 1		Attorney Docket No. GRY-142US

NON-PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
ND/		OECD NUCLEAR ENERGY AGENCY, Organisation for Economic Co-operation and Development, Accelerator and Spallation Target Technologies for ADS Applications, A Status Report, OECD 2005 NEA No. 5421, Nuclear Science, ISBN 92-64-01056-4, pp. 3, 34-35	<input checked="" type="checkbox"/>
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Examiner Signature	/Vadim Dudnikov/		Date Considered 11/05/2007

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¹Applicant's unique citation designation number (optional).

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PTO/SB/08b (08-03)
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete If Known

Application Number	10/561,937
Filing Date	December 22, 2005
First Named Inventor	Pavel Bokov
Art Unit	Not Yet Assigned
Examiner Name	Not Yet Assigned
Attorney Docket No.	GRY-142US

SHEET 1 of 1

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
NDI	1.	A. LETOURNEAU et al., Neutron Production In Bombardments of Thin and Thick W, Hg, Pb Targets By 0.4, 0.8, 1.2, 1.8 and 2.5 GeV Protons, XP-002274468, Elsevier Nuclear Instruments and Methods in Physics Research B 170, 2000, pp 299-322;	<input type="checkbox"/>
NDI	2.	A. GANDINI et al., Coupling of Reactor Power With Accelerator Current In Ads Systems, XP-002274469, Pergamon Annals of Nuclear Energy 27 (2000), pp. 1147-1165 ;	<input type="checkbox"/>
NDI	3.	M. SEGEV et al., Transmutation of Neptunium, Americium, Technetium, and Iodine In Fast Spectrum Cores Driven By Accelerated Protons, XP008008570, Nuclear Science and Engineering 122, (1996), pp. 105-120	<input type="checkbox"/>
NDI	4.	R. KRAKOWSKI, Accelerator Transmutation Of Waste Economics, XP 000511490, 8185 Nuclear Technology 110 (1995), June, No. 3, LaGrange, IL, US, pp 295-319	<input type="checkbox"/>
NDI	5.	H. TAKAHASHI, Transmutation of High-Level Radioactive Waste by A Charged-Particle Accelerator, XP-002162557, Nuclear Technology, Vol. 111, July 1995, pp. 149-162	<input type="checkbox"/>
NDI	6.	International Search Report May 25, 2005	<input type="checkbox"/>
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Examiner Signature	/Nadim Dudnikov/		Date Considered 04/03/2007

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